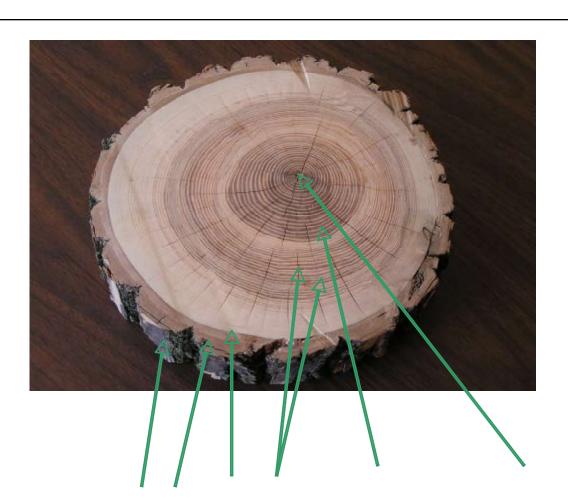


Make a Tree Cookie Poster

Do you think you can match the arrows with the parts of a tree correctly? Print out this page and try to do it with the help of our descriptions! If you are having a problem just check the answer key. Good luck, little scientist!

- 1. **Outer Bark** protects a tree from insects, animals, extreme temperatures and other dam age.
- 2. **Phloem** inner bark, conveys sap (fluid) to different parts of the tree.
- 3. **Cambium** where rings and inner bark are formed.
- 4. **Sapwood** conveys nutrients and water from the roots to the leaves.
- 5. **Heartwood** supports the trunk and gives it strength and stiffness.
- 6. **Pith** the central part of the core.





Normandy Barn & Greenhouse ACTIVITY SHEET ANSWER KEY

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